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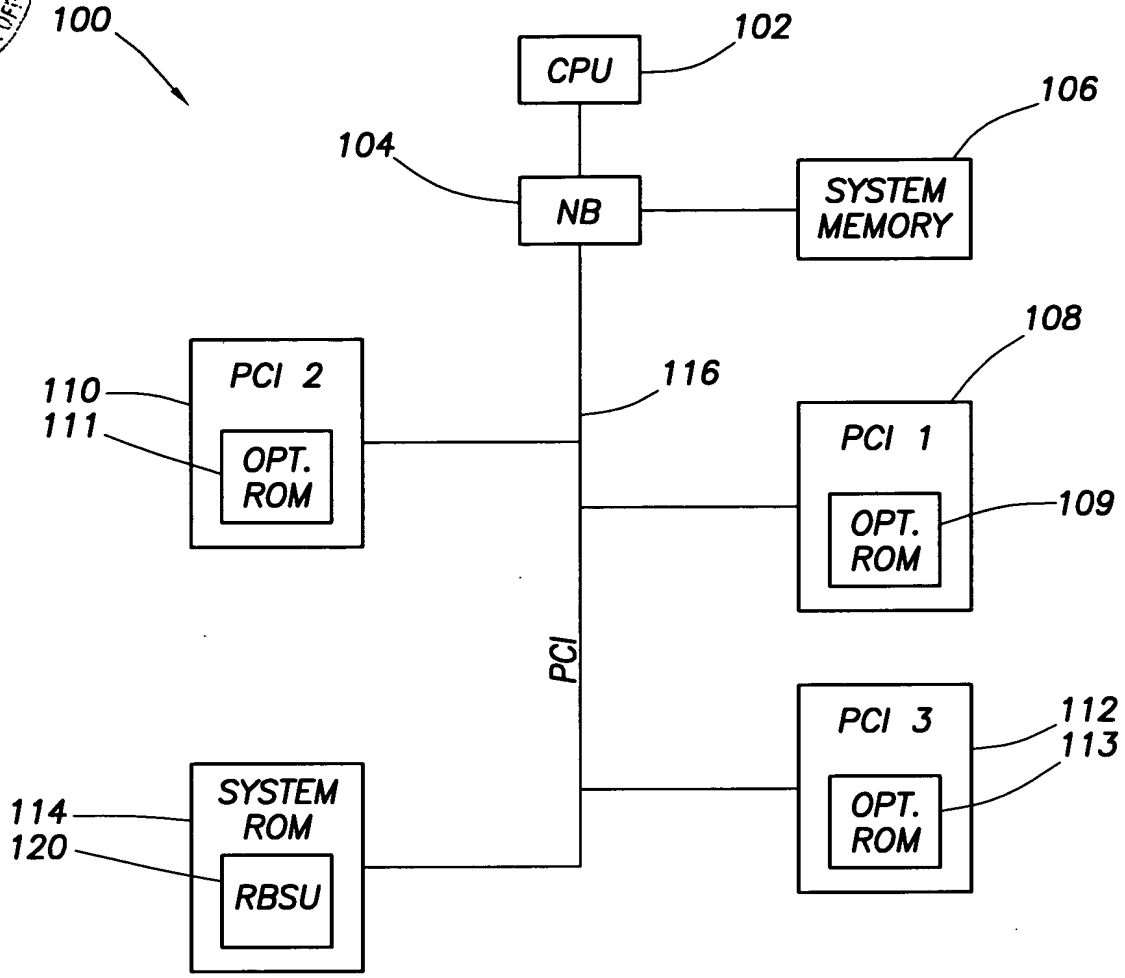

FIG. 1

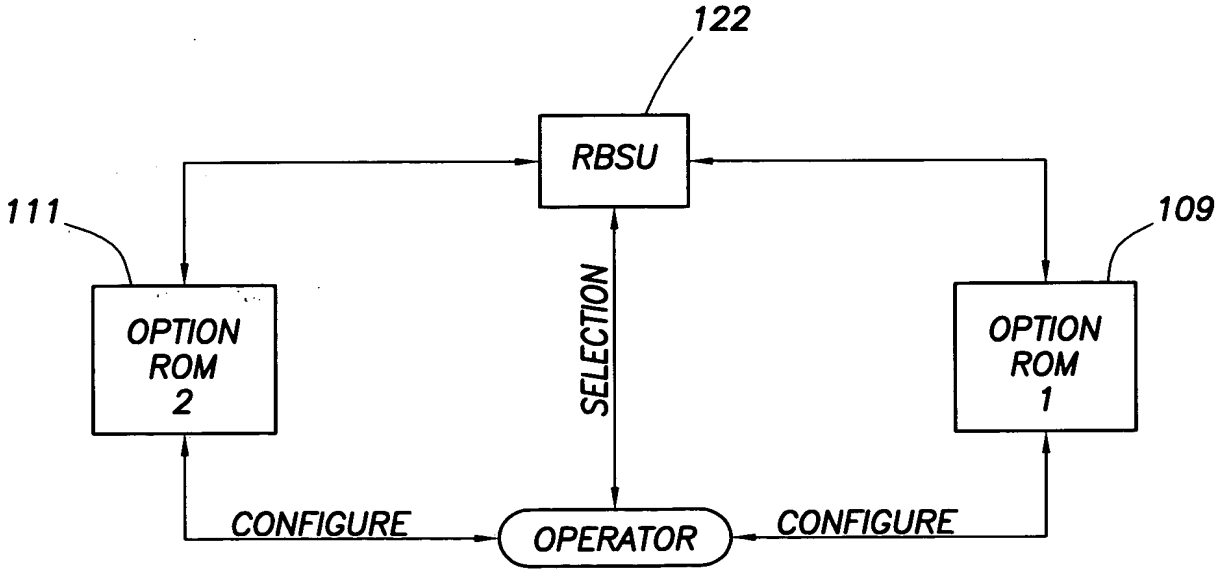

FIG. 2

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VALUES	DESCRIPTION	LOCATION
$,O,R,C,_,E,N,T	8 BYTE SIGNATURE TO SIGNIFY TABLE START	ANY PARAGRAPH BOUNDARY IN DCH (C800h–DFFFFh)
DW xxxxh (FILLED IN BY OPTION ROM DURING POST OPTION ROM INITIALIZATION)	16 BIT OFFSET OF OPTION ROM CONFIGURATION ENTRY POINT	SIGNATURE OFFSET+8
DW xxxxh (FILLED IN BY OPTION ROM DURING POST OPTION ROM INITIALIZATION)	16 BIT SEGMENT OF OPTION ROM–A VALUE OF 0000h MEANS ENTRY POINT NOT SUPPORTED	SIGNATURE OFFSET+10
DW 0001h	CURRENT REVISION	SIGNATURE OFFSET+12
DW 0000h	RESERVED/UNUSED	SIGNATURE OFFSET+14
DD xxxxxxxxh	PCI SUBSYSTEM VENDOR/DEVICE ID	SIGNATURE OFFSET+16
DD yyyyyyyyh	SUBSYSTEM VENDOR/DEVICE ID MASK	SIGNATURE OFFSET+20

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FIG.3

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Applicant: Darren J. CEPULIS
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Title: Method For Expansion And Integration Of Option . . .